	Hi ts	l Search Text	DBs
		((MIM with capacitor) same DRAM) and ((photo or imageable or resist) with (layer\$4 or film\$3 or form\$4 or deposit\$4)) and (copper or Cu)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
2	1	((MIM with capacitor) same DRAM) and ((photo or imageable or resist) with (layer\$4 or film\$3 or form\$4 or deposit\$4)) and (copper or Cu) and (metal\$3 near \$30xide\$2) and (photo same etch\$4) and ((tantalum or Ta) same (Cu or copper))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
3	3	deposit\$4)) and (copper or Cu)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
4		near2 \$30xide\$2) and (photo\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
5	2	or Ta or Ti or Si\$2) near2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
6	2	\$30xide\$2) and (photo\$4 same	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

		Hi ts	Search Text	DBs
	7		(MIM near2 capacitor) and DRAM and (photo or imageable or resist or photoresist) and (copper or Cu) and ((a\$3diamond or (black with diamond)) same (K or (absorption with coeff\$5) or low\$3K)) and (SiC or (silicon near3 carbide)) and (SiON or silicon\$30xy\$2nitride)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
	8	1	(MIM near2 capacitor) and DRAM and (photo or imageable or resist or photoresist) and (copper or Cu) and ((a\$3diamond or (black with diamond or diamond)) same (K or (absorption with coeff\$5) or low\$3K)) and (SiC or (silicon near3 carbide)) and (SiON or silicon\$30xy\$2nitride)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
	9	1	aramona, and it or labborberon:	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
-	10	2	OT IDEACK WICH GLANGHUS OF S	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
-	11 :	2	near2 \$30xide\$2) and (photo\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB